

WEST Search History

DATE: Tuesday, July 17, 2007

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L107	L1 same L106	8
<input type="checkbox"/>	L106	((MAC or hardware) near1 address\$\$) or MAC) near4 ((egress or output or exit\$6) near1 port\$)	287
<input type="checkbox"/>	L105	L56 same L104	3
<input type="checkbox"/>	L104	L102 same L103	380
<input type="checkbox"/>	L103	(egress or exit\$6 or output) near1 port\$	136809
<input type="checkbox"/>	L102	((MAC or hardware) near1 address\$\$) or MAC) near4 port\$	4248
<input type="checkbox"/>	L101	L56 same ((egress or output) near1 port\$)	11
<input type="checkbox"/>	L100	(request\$6 or respons\$6) near10 L98	6
<input type="checkbox"/>	L99	(request\$6 or respons\$6) near4 L98	4
<input type="checkbox"/>	L98	((MAC or hardware) near1 address\$\$) or MAC) near4 ((egress or output) near1 port\$)	278
<input type="checkbox"/>	L97	L1 same L96	8
<input type="checkbox"/>	L96	((egress or output) near1 port\$) same L78	1045
<input type="checkbox"/>	L95	L91 and L93	10
<input type="checkbox"/>	L94	((MAC or hardware) near1 address\$\$) or MAC) same L93	56
<input type="checkbox"/>	L93	((egress\$\$ or output) near1 port\$) same L1	91
<input type="checkbox"/>	L92	L1 same L91	6
<input type="checkbox"/>	L91	((MAC or hardware) near1 address\$\$) or MAC) adj4 ((egress\$\$ or output) near1 port\$)	226
<input type="checkbox"/>	L90	L1 same L88	4
<input type="checkbox"/>	L89	L1 and L88	115
<input type="checkbox"/>	L88	((MAC or hardware) near1 address\$\$) adj4 ((egress\$\$ or output) near1 port\$)	181
<input type="checkbox"/>	L87	(request\$6 or respons\$6) near4 L85	3
<input type="checkbox"/>	L86	L1 same L85	6
<input type="checkbox"/>	L85	((MAC or hardware) near1 address\$\$) near4 ((egress\$\$ or output) near1 port\$)	217
<input type="checkbox"/>	L84	L80 same L83	4
<input type="checkbox"/>	L83	(request\$6 or respons\$6) near4 L78	915
<input type="checkbox"/>	L82	L1 same L78 same (egress\$\$ or exit\$6)	4
<input type="checkbox"/>	L81	L1 same L80	4

┐	L80	L78 near4 (egress\$\$ or exit\$6)	499
┐	L79	L78 same egress\$\$	289
┐	L78	((MAC or hardware) near1 address\$\$) or MAC\$) near4 port\$	85699
┐	L77	(request\$6 or respons\$6) near10 L76	5
┐	L76	((MAC or hardware) near1 address\$\$) or MAC\$) near4 (egress near1 port\$)	142
┐	L75	(request\$6 or respons\$6) near4 L71	8
┐	L74	(request\$6 or respons\$6) same L71	114
┐	L73	L1 same L72	2
┐	L72	L2 or L71	299
┐	L71	address\$\$ near4 (egress near1 port\$)	297
┐	L70	(request\$6 or respons\$6) near10 L2	1
┐	L69	L1 same L68	34
┐	L68	L63 near4 port\$	127
┐	L67	L66 same L1	192
┐	L66	port\$ same L63	443
┐	L65	egress\$\$ same port\$ same L63	5
┐	L64	L63 same (egress\$\$ near1 port\$)	0
┐	L63	(request\$6 or respons\$6) near4 ((MAC or hardware) near1 address\$\$)	1843
┐	L62	(request\$6 or respons\$6) near4 L49	4
┐	L61	(request\$6 or respons\$6) near4 L2	0
┐	L60	(egress\$\$ adj1 port\$) same L1	16
┐	L59	(egress near1 port\$) same L1	16
┐	L58	(egress adj1 port\$) same L56	2
┐	L57	L56 same L51	2
┐	L56	((address near1 resolution near1 protocol\$) or ARP\$) near1 (request\$6 or respons\$6)) or ARP-request\$6 or ARP-respons\$6	1596
┐	L55	L26 same (egress\$\$ near1 port\$)	2
┐	L54	L26 near10 egress\$\$	0
┐	L53	L26 near10 (egress near1 port\$)	0
┐	L52	L26 same L51	1
┐	L51	((MAC or hardware) adj1 address\$\$) or MAC\$) near10 ((egress adj1 port\$) or egress\$\$)	673
┐	L50	L26 and L49	102
┐	L49	((MAC or hardware) adj1 address\$\$) or MAC\$) near10 (egress adj1 port\$)	169
┐	L48	L1 same L45	2
┐	L47	L1 and L45	108
┐	L46	request\$6 near10 L45	0
┐	L45	((MAC or hardware) adj1 address\$\$) near10 (egress adj1 port\$)	140

┐	L44	((MAC or hardware) near1 address\$\$) near4 (egress adj1 port\$)	121
┐	L43	L1 and L2	103
┐	L42	L1 same (egress near1 port\$)	16
┐	L41	request\$6 near10 L33	11
┐	L40	L26 same egress\$\$	10
┐	L39	L1 same L30	7
┐	L38	port\$ same L37	28
┐	L37	L1 same egress	55
┐	L36	L1 same egress\$\$	55
┐	L35	(egress near1 port\$) same L1	16
┐	L34	L1 same L33	2
┐	L33	((((MAC or hardware) near1 address\$\$) or (address\$\$ or MAC\$)) near4 (egress near1 port\$)	315
┐	L32	L31 same port\$	2
┐	L31	L1 same L30	7
┐	L30	((((MAC or hardware) near1 address\$\$) or MAC) near4 egress	319
┐	L29	L1 same L28	7
┐	L28	((MAC or hardware) near1 address\$\$) near4 egress	176
┐	L27	L2 same L26	0
┐	L26	((((address near1 resolution near1 protocol\$) or ARP\$) near1 request\$6) or ARP-request\$6	1446
┐	L25	((MAC or hardware) near1 address\$\$) same L23	22
┐	L24	L18 same L23	3
┐	L23	L1 same egress\$\$	55
┐	L22	L1 same (egress\$\$ near1 port\$)	16
┐	L21	L1 same L20	7
┐	L20	((((MAC or hardware) near1 address\$\$) near4 egress)	176
┐	L19	L1 same L18	206
┐	L18	((((MAC or hardware) near1 address\$\$) near4 port\$)	2142
┐	L17	L16 same L2	0
┐	L16	(router\$ or switch\$6 or bridge\$) same component\$	288153
┐	L15	((MAC or address\$\$) near4 egress) same L1	15
┐	L14	((MAC or address\$\$) near4 (egress near1 port\$)) same L1	2
┐	L13	L1 same L12	3
┐	L12	((((MAC or hardware) near1 address\$\$) near4 port\$) same egress\$\$	177
┐	L11	L1 same L4	7
┐	L10	architecture\$ same L4 same L1	0
┐	L9	L8 same L1	6

▢	L8	(router\$ or switch\$6 or bridge\$) same L4	100
▢	L7	L4 same L6	0
▢	L6	router near1 architecture\$	813
▢	L5	L1 same L4	7
▢	L4	((MAC or hardware) near1 address\$\$) near4 egress	176
▢	L3	L1 same L2	2
▢	L2	((MAC or hardware) near1 address\$\$) near4 (egress near1 port\$)	125
▢	L1	(address near1 resolution near1 protocol\$) or ARP\$	16070

END OF SEARCH HISTORY

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<input type="checkbox"/>	L23	L1 same egress\$\$	55
<input type="checkbox"/>	L22	L1 same (egress\$\$ near1 port\$)	16
<input type="checkbox"/>	L21	L1 same L20	7
<input type="checkbox"/>	L20	((((MAC or hardware) near1 address\$\$) near4 egress)	176
<input type="checkbox"/>	L19	L1 same L18	206
<input type="checkbox"/>	L18	((((MAC or hardware) near1 address\$\$) near4 port\$)	2142
<input type="checkbox"/>	L17	L16 same L2	0
<input type="checkbox"/>	L16	(router\$ or switch\$6 or bridge\$) same component\$	288153
<input type="checkbox"/>	L15	((MAC or address\$\$) near4 egress) same L1	15
<input type="checkbox"/>	L14	((MAC or address\$\$) near4 (egress near1 port\$)) same L1	2
<input type="checkbox"/>	L13	L1 same L12	3
<input type="checkbox"/>	L12	((((MAC or hardware) near1 address\$\$) near4 port\$) same egress\$\$	177
<input type="checkbox"/>	L11	L1 same L4	7
<input type="checkbox"/>	L10	architecture\$ same L4 same L1	0
<input type="checkbox"/>	L9	L8 same L1	6
<input type="checkbox"/>	L8	(router\$ or switch\$6 or bridge\$) same L4	100
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